

Fig. 1

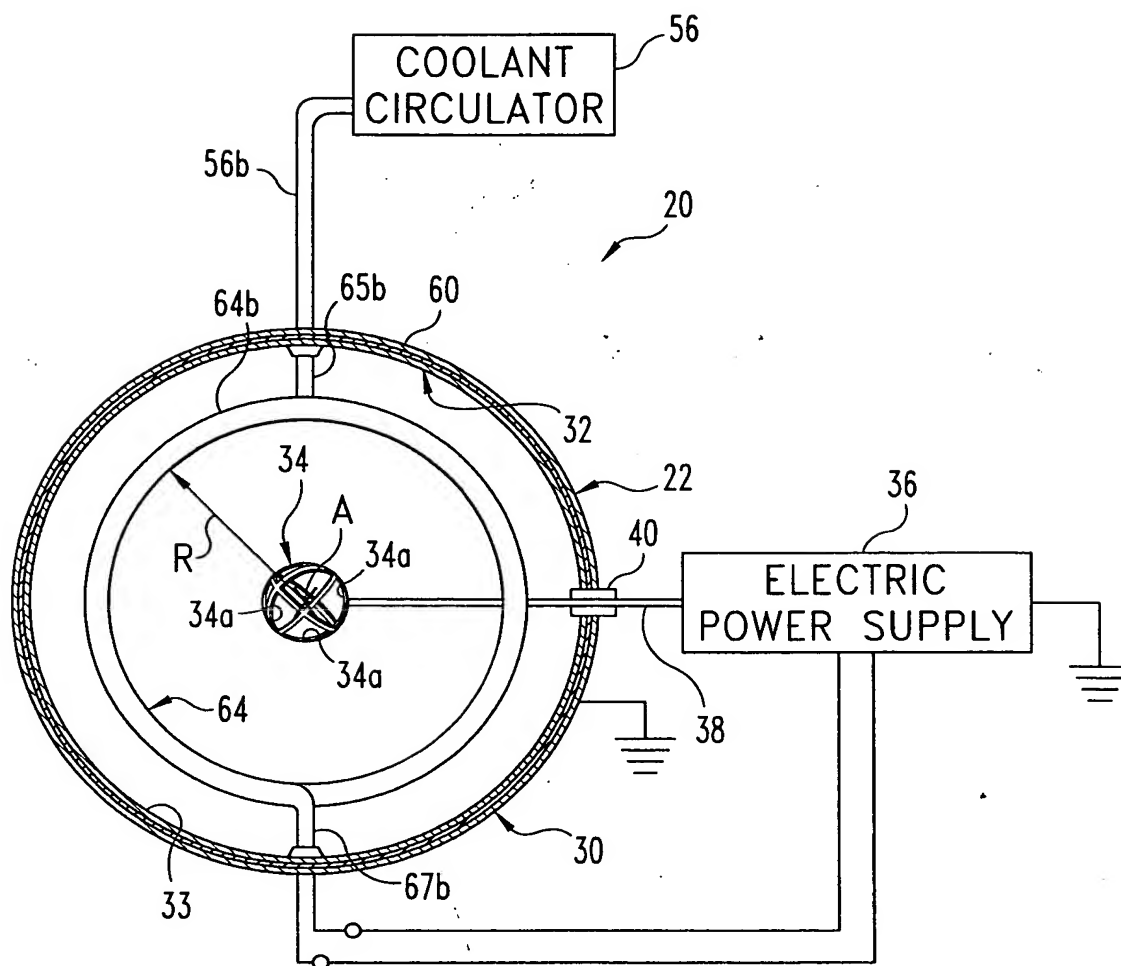


Fig. 2

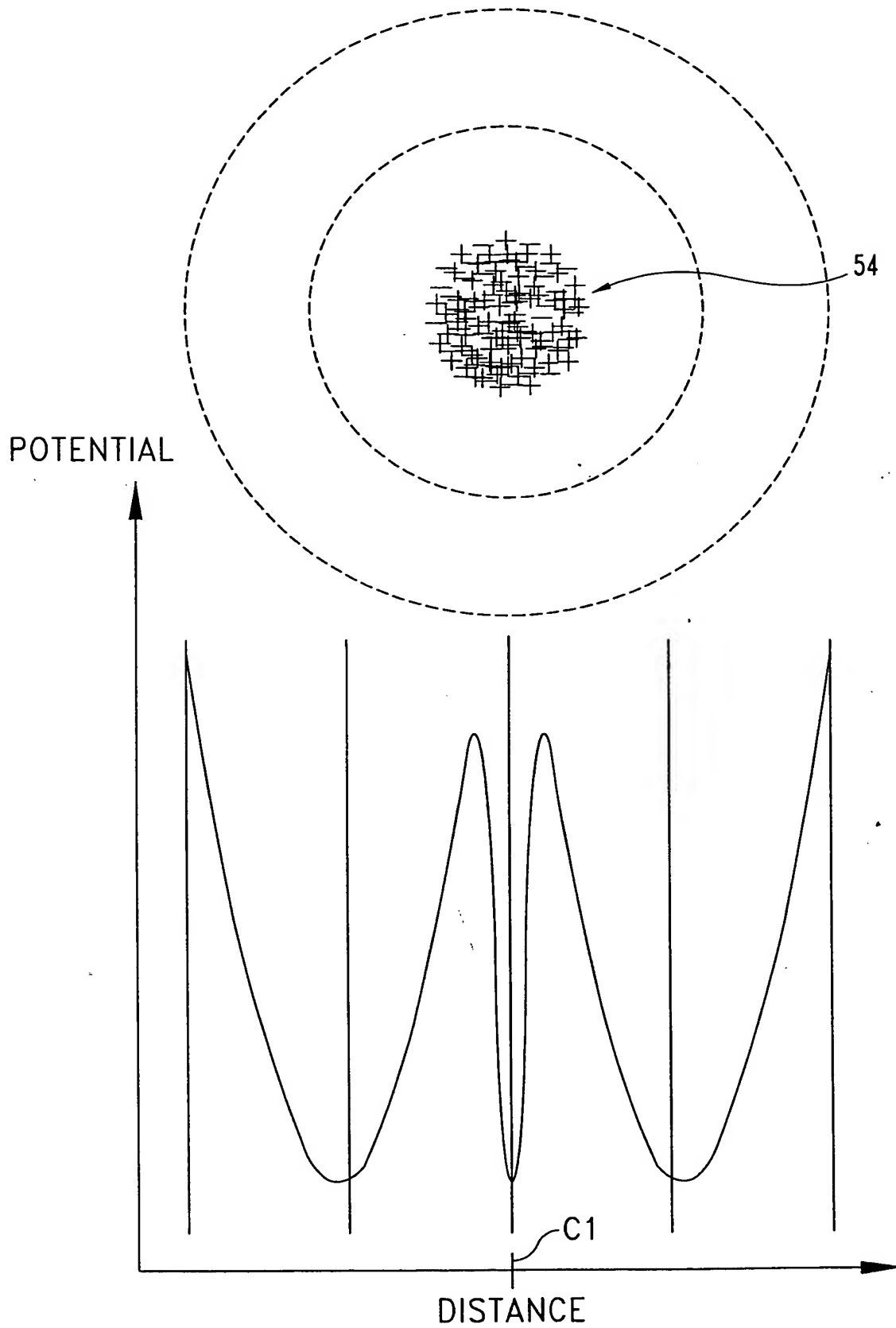


Fig. 3

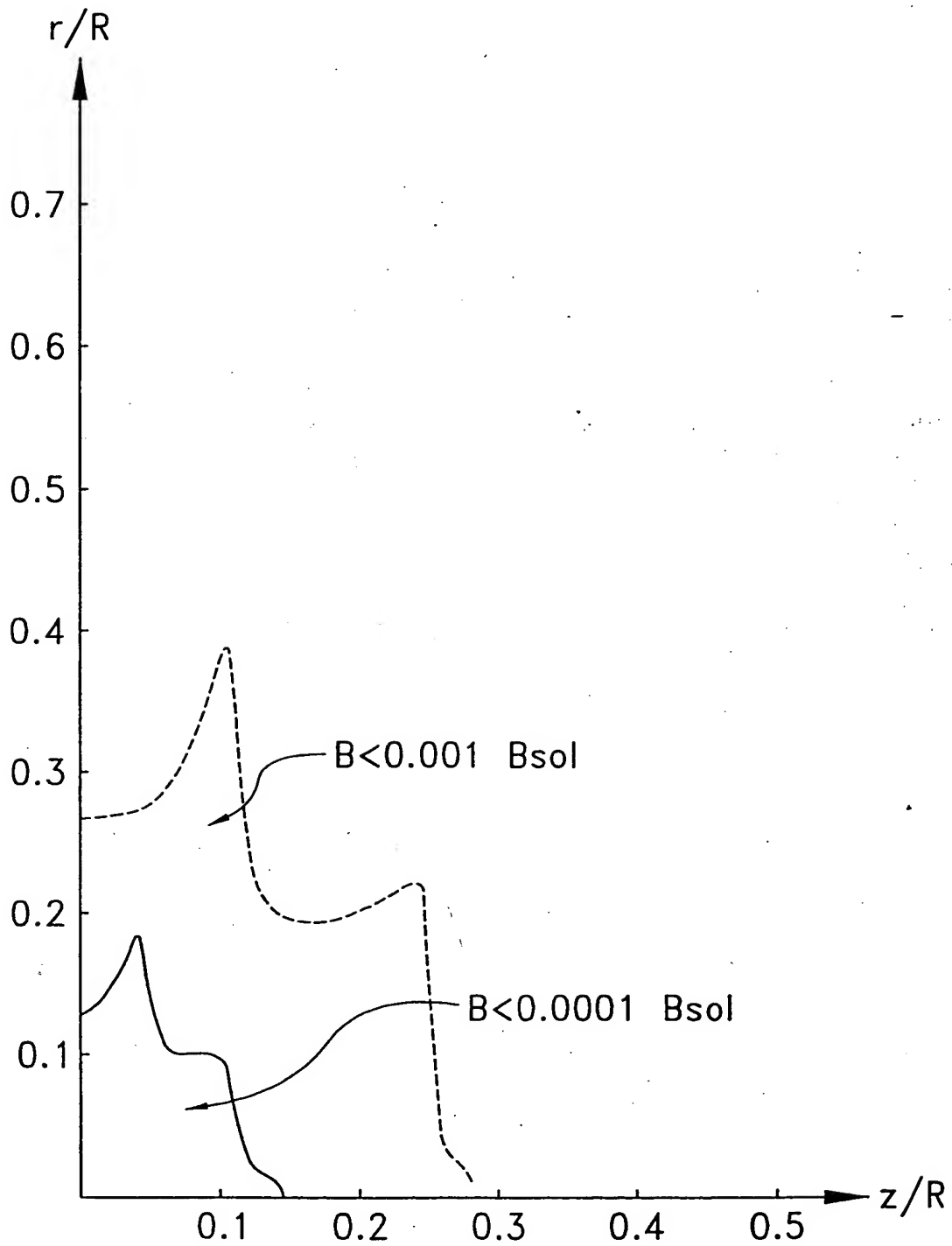
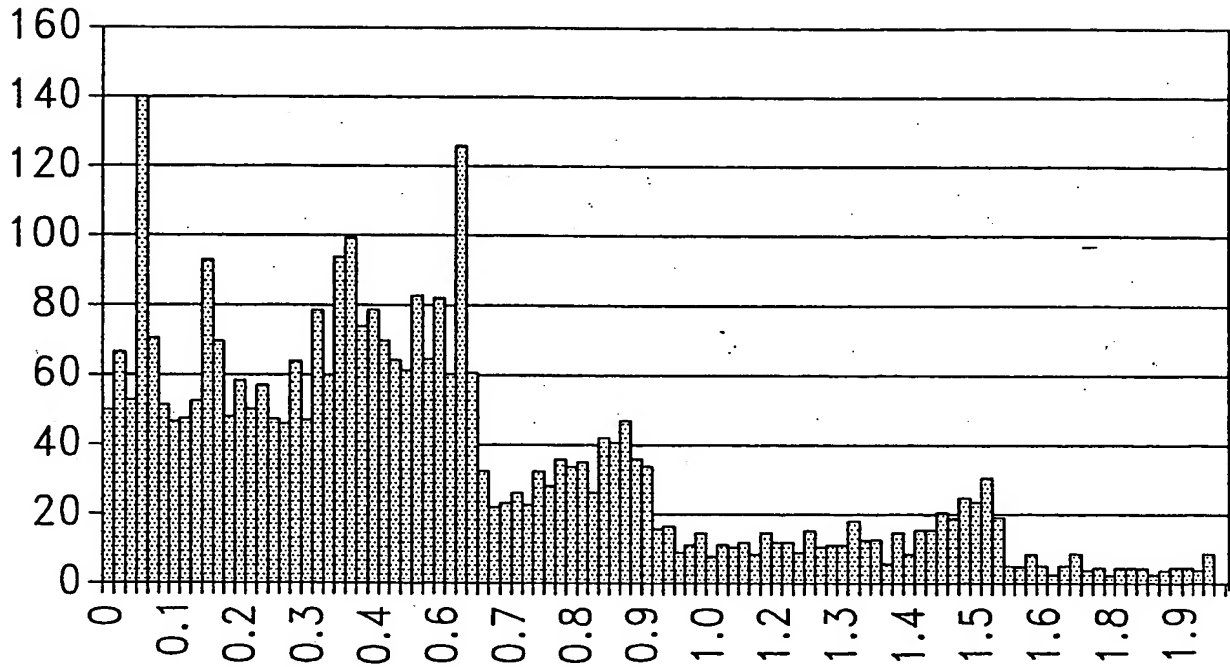


Fig. 4

APPARATUS AND METHOD FOR CONTROLLING CHARGED
PARTICLES

Inventors: George Miley et al.
App. No. NEW Att; Docket No. 22045-28
Drawing sheet 5 of 10



CURRENT ON PAIR COILS	2.25 MAT
CURRENT ON EXTERNAL SOLENOID	1.0733 MAT/m
CHAMBER RADIUS	2.1 m
INTERNAL COIL RADIUS	1.5 m
INTERNAL COILS POSITIONS	± 0.75 m
PARTICLE ENERGY	15 MeV

Fig. 5

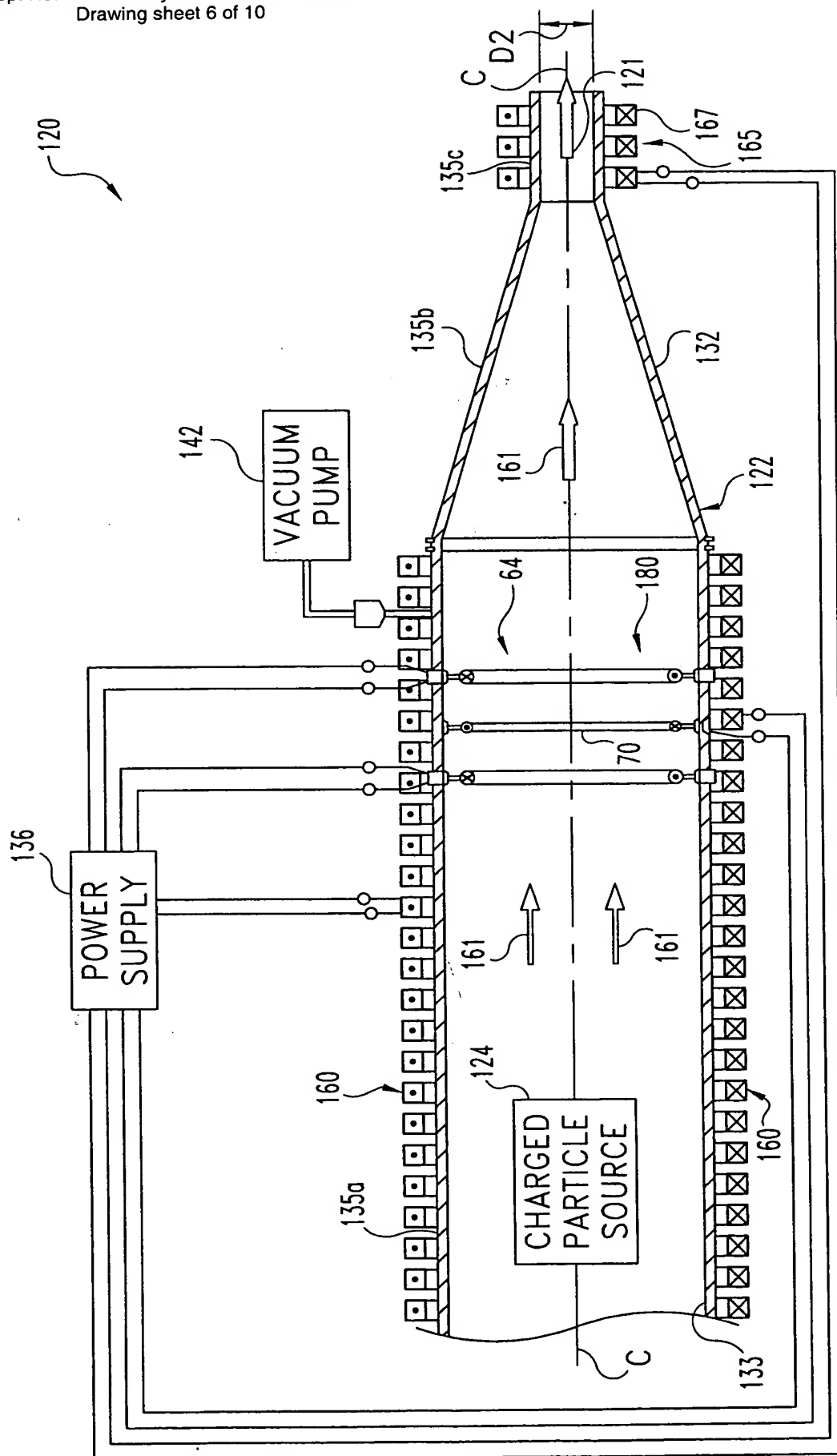


Fig.6

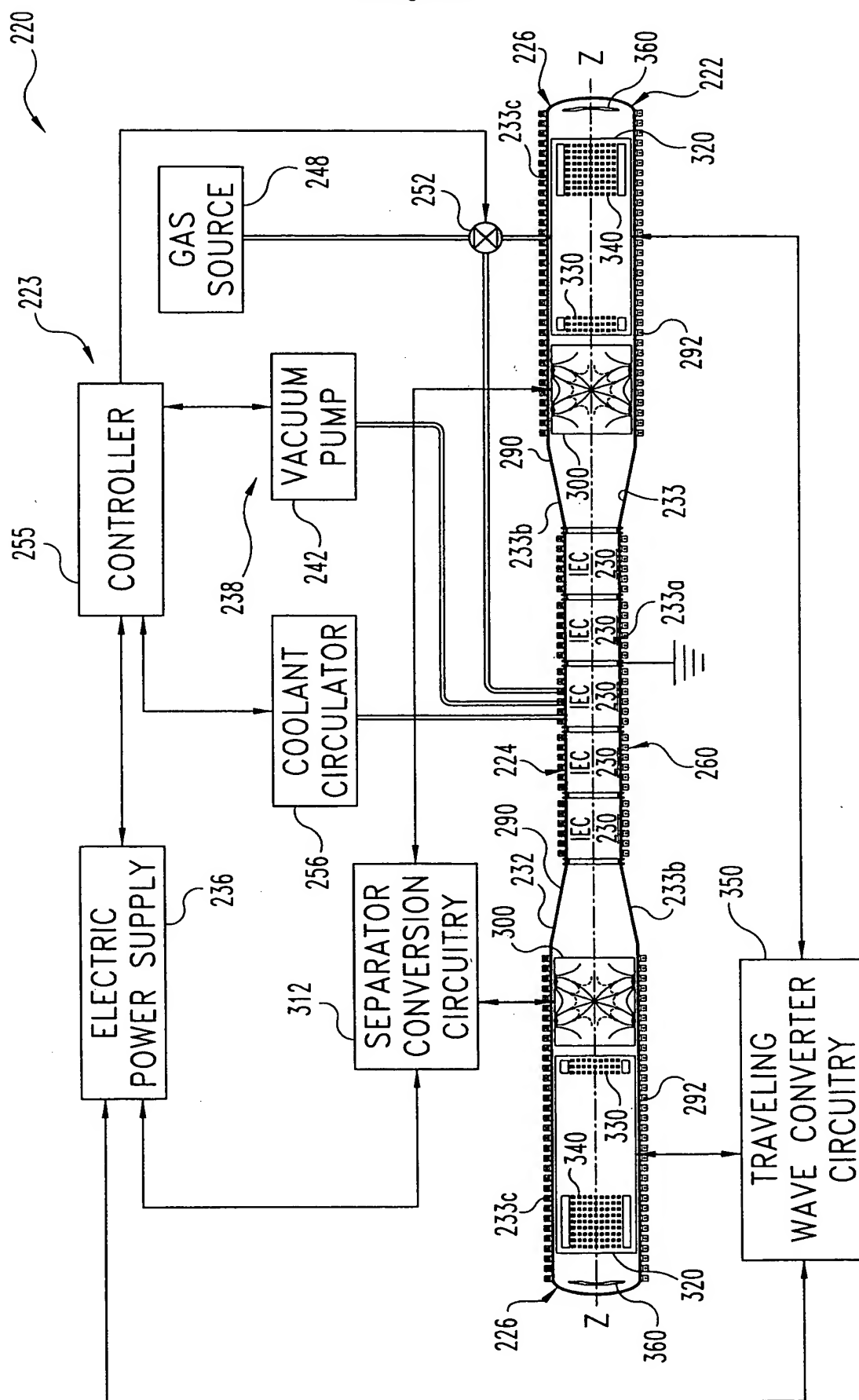


Fig. 7

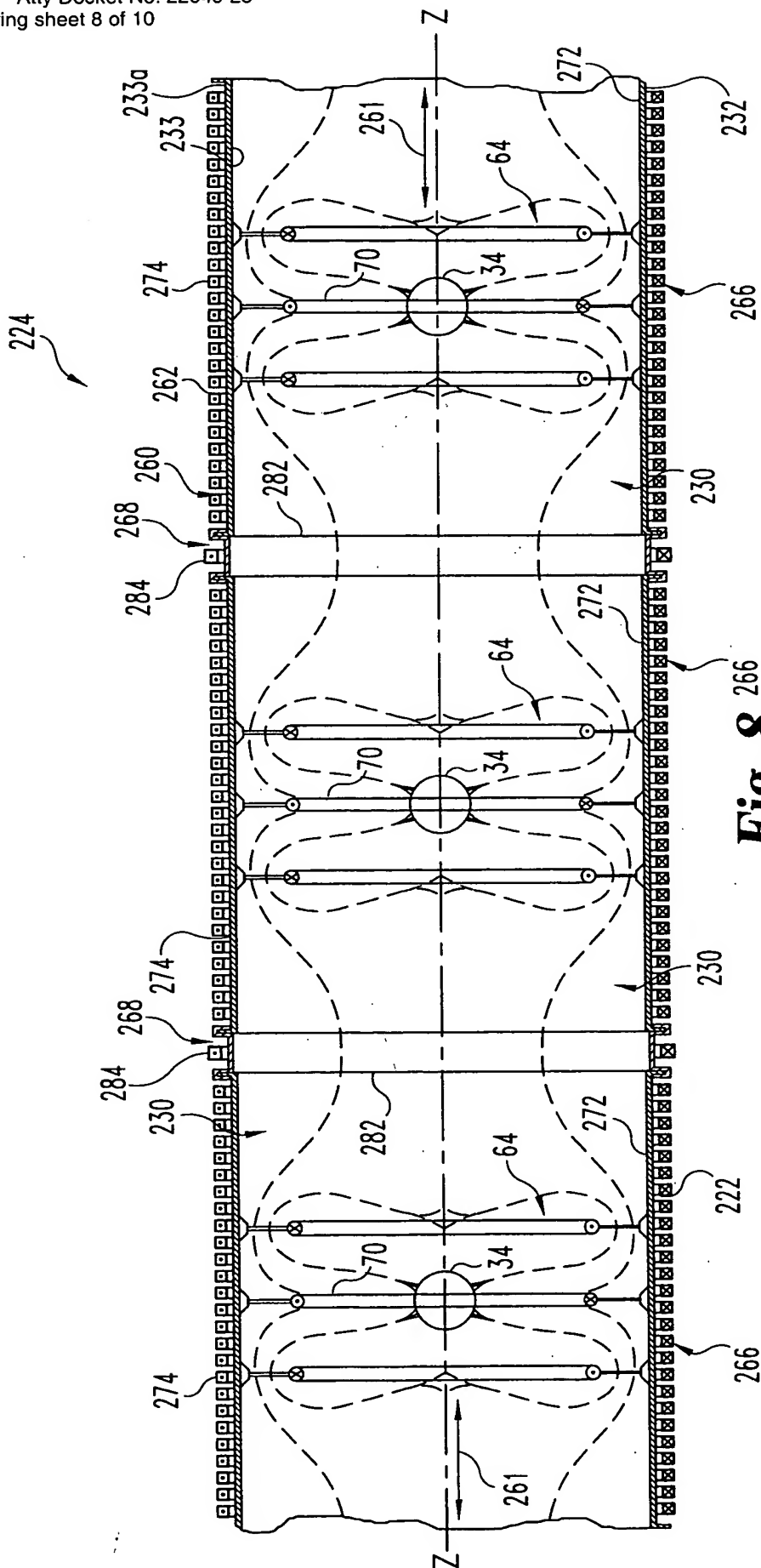


Fig. 8

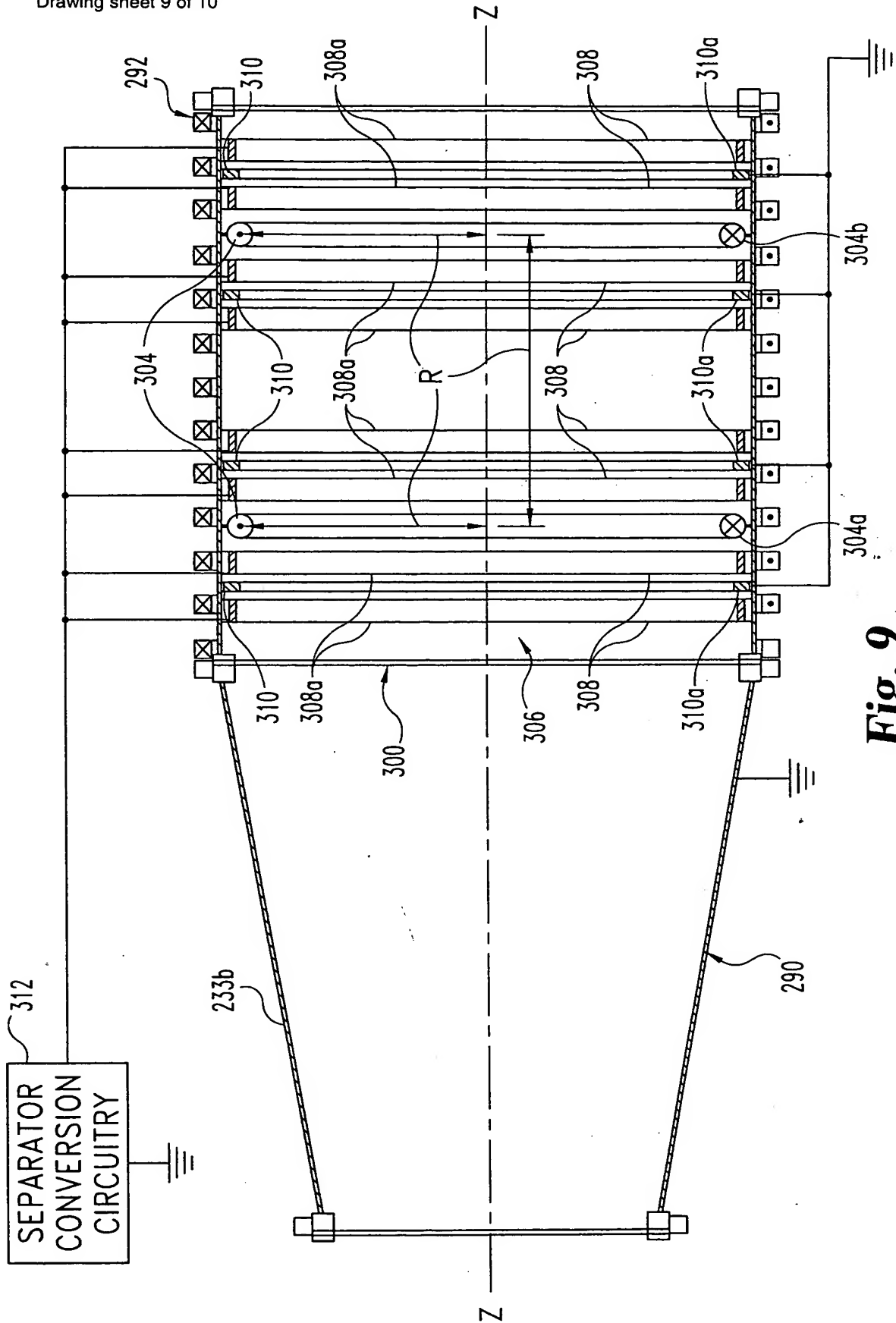


Fig. 9



Fig. 10